Committee of Experts on the Transport of Dangerous Goods and on the Globally Harmonized System of Classification and Labelling of Chemicals

Report of the Committee of Experts on the Transport of Dangerous Goods and on the Globally Harmonized System of Classification and Labelling of Chemicals on its seventh session

held in Geneva on 12 December 2014

Addendum

Annex I

Amendments to the eighteenth revised edition of the Recommendations on the Transport of Dangerous Goods, Model Regulations (ST/SG/AC.10/1/Rev.18)

Corrigendum

1. Chapter 1.1, amendment to NOTE 1 after the heading of the Chapter, at the end

   Insert

   In the title of Part II, add “and polymerizing” before “substances of Division 4.1”. After Part IV, add the following: “Part V: Classification procedures, test methods and criteria relating to sectors other than transport.”.

2. Chapter 2.0, before the amendment to 2.0.2.2

   Insert

   2.0.1.1 For Class 4, Division 4.1, at the end, insert “and polymerizing substances”.

3. Chapter 2.0, in the amendment to 2.0.2.2, at the beginning

   After At the end insert of the first paragraph
4. Chapter 2.1, amendments to 2.1.3.5.1
   Insert a new amendment reading
   In (b), replace “such articles” by “fireworks”.

5. Chapter 2.2, new 2.2.4
   For P200 (4) read P200 (5)

6. Chapter 2.4, new 2.4.2.5.3
   Delete

7. Chapter 2.2, Dangerous goods list, in the amendments for UN No. 3151 (three times)
   For LIQUIDS read LIQUID

8. Chapter 2.2, Dangerous goods list, in the amendments for UN No. 3152 (three times)
   For SOLIDS read SOLID

9. Chapter 3.2, Dangerous goods list, in the amendments for UN No. 3152 (three times)
   For may be carried read may be transported

10. Chapter 3.3, in the new Note to be added at the end of SP225
    For dangerous good read dangerous goods

11. Chapter 3.3, for new SP379, in the first paragraph
    For shall not be subject read are not subject

12. Chapter 3.3, for new SP379, in the paragraph after sub-paragraph (d) (v)
    For carried read transported

13. Chapter 3.3, for new SP386, at the end
    For carried read transported

14. Chapter 3.5, in the amendment to 3.5.4.3, at the end of the amended text
    Insert The existing Note remains unchanged.

15. Alphabetical index, new entries for UN Nos. 3151 and 3152
    For the existing entries substitute

    | HALOGENATED MONOMETHYLDIPHENYL METHANES, LIQUID | 9 | 3151 |
    | HALOGENATED MONOMETHYLDIPHENYL METHANES, SOLID  | 9 | 3152 |

16. Chapter 4.1, in the amendment for 4.1.1.12
    For program read programme
17. Chapter 4.1, 4.1.4.1
   Insert a new amendment reading
4.1.4.1, packing instruction P130, special packing provision PP67 Replace “and 0502” by “, 0502 and 0510”.

18. Chapter 4.1, 4.1.4.1, packing instruction P200, in the table in new paragraph (4), for ISO 10691:2004
   For liquified read liquefied

19. Chapter 4.1, 4.1.4.3, in the new packing instruction LP200, for Special packing provision L2
   For carried read transported

20. Chapter 5.2, new paragraph 5.2.1.9.2, two first sentences
   For the existing text substitute
   The mark shall indicate the UN number preceded by the letters “UN”, i.e. ‘UN 3090’ for lithium metal cells or batteries or ‘UN 3480’ for lithium ion cells or batteries. Where the lithium cells or batteries are contained in, or packed with, equipment, the UN number, preceded by the letters “UN”, i.e. ‘UN 3091’ or ‘UN 3481’ as appropriate shall be indicated.

21. Chapter 5.4, new 5.4.1.5.12
   After the transport document insert , when required according to special provision 363,

22. Chapter 6.5, third amendment to 6.5.2.1.1, first sentence (“In the last paragraph, after the sub-paragraphs, replace “Marking” by “Mark” and “element of the marking” by “mark”.")
   Delete

23. Chapter 6.5, third amendment to 6.5.2.1.1, in the amended text after sub-paragraph (h)
   For sub-paragraphs below read sub-paragraphs above

24. Chapter 6.5, in the amendment to 6.5.2.2.4
   For In the first paragraph, second sentence read In the first paragraph, third sentence

25. Chapter 7.1, in the amendment to 7.1.6.1, after the amended text
   Insert The existing Note remains unchanged.